

Selecting the right Ethernet switch for your industrial network depends on several key factors, including application requirements, distance, performance, security monitoring and, of ...

This guide provides a practical, standards-based approach to selecting managed industrial Ethernet switches and designing robust OT networks. It covers port configuration, VLAN ...

Discover the essential aspects of choosing the right Industrial Ethernet Switch. Explore network requirements, key features, and more for optimal performance.

This article will start from the core needs of industrial networks, systematically analyze key selection factors, and provide a practical decision-making framework to help you precisely match business ...

Selecting the right industrial switch for 2025 is less about checking boxes on a list of features and more about making a strategic investment in your operational resilience.

A spec-by-spec guide to choosing industrial ethernet switches that survive harsh environments. For OEM engineers and system integrators specifying food, pharma, and factory automation networks.

Discover the essential infrastructure requirements to boost efficiency, harden security, and accelerate your path to a future-ready factory in this latest report from ARC Advisory Group.

The initial decision to make when selecting an industrial Ethernet switch is whether to go with a managed switch or an unmanaged switch. Unmanaged switches are simple, straightforward to ...

Extracted from ARC's most recent industrial Ethernet switch market update, and drawing on our years of industrial Ethernet switch market coverage, this guide will reduce your RFP development time and ...

That's why choosing the right switch is a strategic move. This guide will walk you through effective steps to consider before choosing the right switch for your project.

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